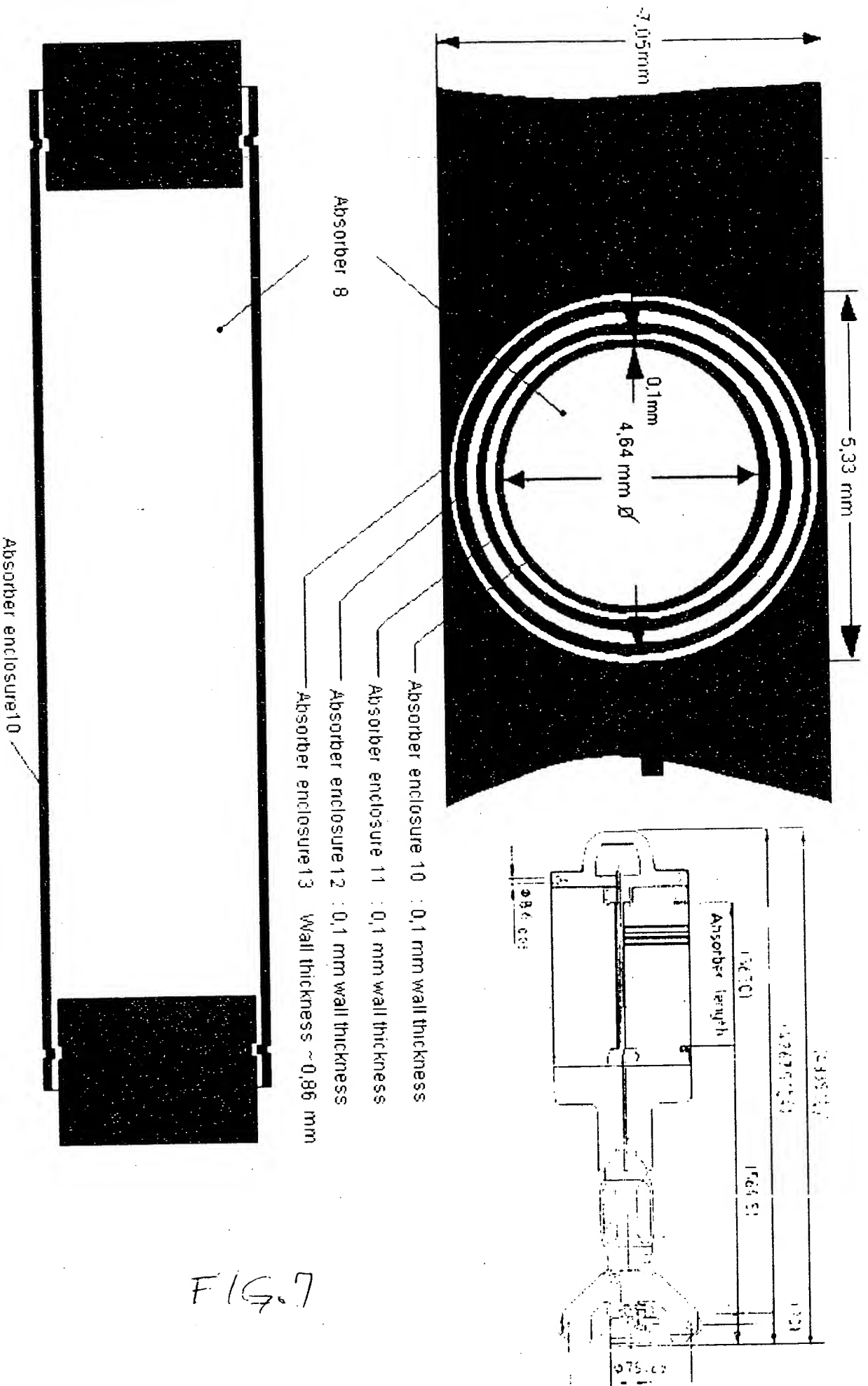Basicdesign C - Lattice

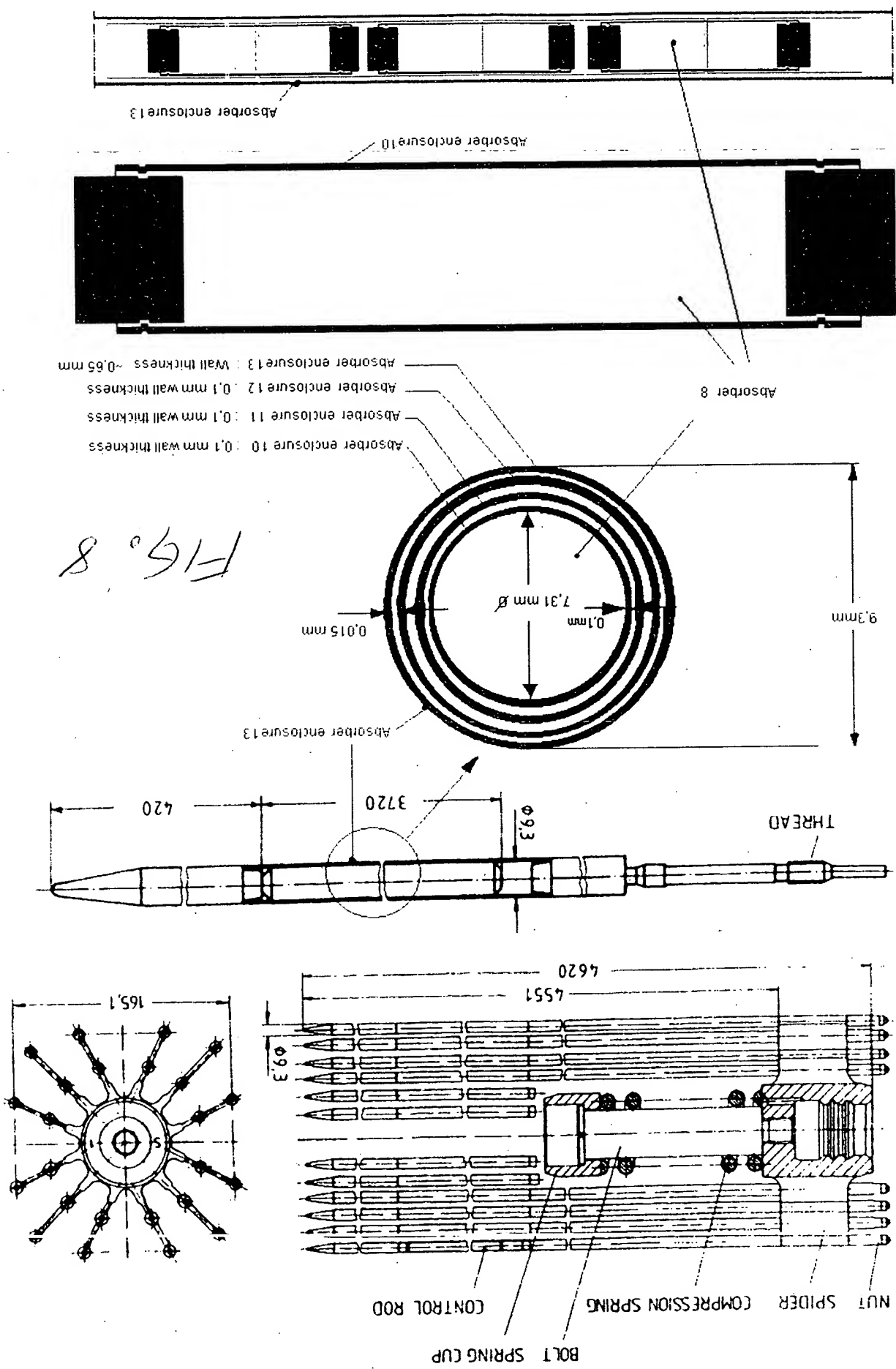7,05mm

5,33 mm

0,1mm

4,64 mm Ø

Absorber 8

Absorber enclosure10

Absorber enclosure 10 : 0,1 mm wall thickness

Absorber enclosure 11 : 0,1 mm wall thickness

Absorber enclosure 12 : 0,1 mm wall thickness

Absorber enclosure 13 : wall thickness ~ 0,86 mm

FIG. 7

Absorber enclosure13

Absorber enclosure10

Absorber enclosure 13 : Wall thickness ~0.65 mm
Absorber enclosure 12 : 0.1 mm wall thickness
Absorber enclosure 11 : 0.1 mm wall thickness
Absorber enclosure 10 : 0.1 mm wall thickness

Absorber 8

FIG. 8

7.31 mm ø

0.015 mm

0.1 mm

9.3mm

Absorber enclosure13

420

3720

Ø 9.3

THREAD

4620

4551

Ø 9.3

165.1

I   S

NUT   SPIDER   COMPRESSION SPRING   CONTROL ROD

BOLT   SPRING CUP